

## IN THE CLAIMS

This listing of claims replaces all prior listings:

1. (Previously Presented) A display unit, comprising:

a display panel including a substrate on which a plurality of display devices are formed, and a protective film formed directly on both (a) the substrate and (b) the plurality of display devices for protecting the plurality of display devices; and

a flexible touch panel which (a) is composed of plastic films, (b) is directly bonded to a whole face of the display panel with a first adhesive layer in between, and (c) detects contact with a suitable contact element thereon,

wherein,

the whole face of the display panel includes a sealing panel formed directly on (a) a second adhesive layer and (b) at least one filter,

the first adhesive layer is in direct contact with both the sealing panel and one of the plastic films,

each of the plurality of the display devices has an organic emitting layer and is made of organic electro luminescence material,

the protective film seals the plurality of display devices from the touch panel, and the display devices are isolated from the flexible touch panel.

2. (Cancelled)

3. (Previously Presented) The display unit according to claim 1, wherein the touch panel has a structure includes two plastic films, in which respective transparent electrodes are formed, are layered so that the transparent electrodes are placed opposite to each other.

4. – 5. (Cancelled)

6. (Previously Presented) The display unit according to claim 1, wherein each organic layer includes a light emitting layer between a first electrode and a second electrode, and the respective display device is an organic light emitting device which extracts the lights generated in the light emitting layer from the second electrode side.

7.- 14. (Cancelled)

15. (Previously Presented) The display unit according to claim 1, wherein the suitable contact element is a finger or a pen.

16. (Cancelled)

17. (Previously Presented) A display panel comprising:  
a driving panel having a substrate with a plurality of display devices thereon and a protective film formed directly on both (a) the substrate and (b) the plurality of display devices;  
a flexible touch panel which (a) is composed of plastic films and (b) detects contact with a suitable contact element thereon; and  
a sealing panel between the driving panel and the touch panel that is formed directly on (a) a second adhesive layer and (b) at least one filter,  
wherein,  
the driving panel and sealing panel are secured together by means of a first adhesive layer,  
the touch panel and the sealing panel are secured together by means of the second adhesive layer,  
the protective film is effective to isolate the plurality of display devices from moisture,

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each of the plurality of display devices has an organic emitting layer, and  
the sealing panel has a layer effective to isolate the plurality of display devices  
from the touch panel.

18. (Currently Amended) The display unit according to claim 1, wherein the at least  
one filter includes red, green, and blue color filters ~~embedded in~~on the second adhesive layer.

19. (Currently Amended) The display panel according to claim 17, wherein the at  
least one filter includes red, green, and blue color filters ~~embedded in~~on the second adhesive  
layer.